Orrick No. 700470.17 (former L&L No. 252/124)

	(Iormer L&L No. 232/I
EC 1 0 2002 BIN THE UNITED STATES PATE	NT AND TRADEMARK OFFICE
In rease Application of:	) Group Art Unit: 1655
MADE	) Group Art Outt. 1033
Michael K. Skinner and Jodi L. Patton	) Examiner: Ethan C. Whisenant
<b>Serial No.:</b> 09/676,052	) <b>E</b> Q
Filed: September 28, 2000	ECH CENTER 1600/2900
·	EC 1 6 2002 ENTER 1600/20
For: A METHOD OF DETERMINING TUMOR CHARACTERISTICS BY	166 22 167
DETERMINING ABNORMAL COPY	
NUMBER OR EXPRESSION LEVEL OF	
LIPID-ASSOCIATED GENES	
	. /
PRELIMINARY	AMENDMENT
Box RCE	
Commissioner for Patents	
Washington, D.C. 20231	
Sir:	
Transmitted herewith is a Preliminary Ame	endment to address the issues pending in the
Office Action dated November 19, 2001 in the pre	evious case.
Please enter the following amendments:	
DITHE CLADIC	
IN THE CLAIMS!	
Please amend claim 17 as follows:	
	E OF MAILING .R. §1.10)
I hereby certify that this paper (along with any referred to as being attached date shown below with sufficient postage as 'Express Mail Post Office To A Washington, D.C. 20231.	d or enclosed) is being deposited with the United States Postal Service
EV 207872422 US	Lynne Fulmer
Express Mail Label No.	Name of Person Mailing Paper
December 10, 2002	Jyme Julmer
Date of Deposit	signature of Person Mailing Paper

700470-17 K2M